

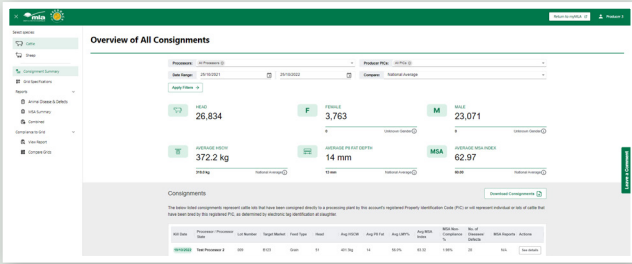


myFeedback: how to view consignments



Consignment Summary

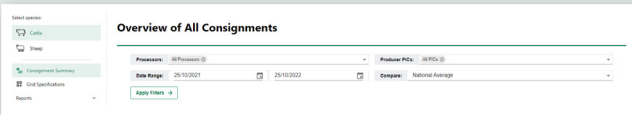
1 When you login to myFeedback, you will see the 'Consignment Summary' screen. This provides an initial 'Overview of all Consignments' page.



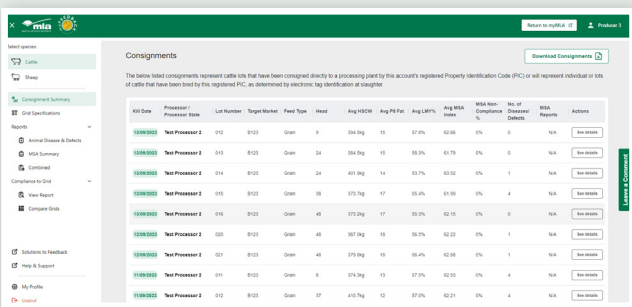
2 You will view Cattle / Sheep by default. If you are a multi-species producer, switch between by selecting the species at the top of the left hand menu.



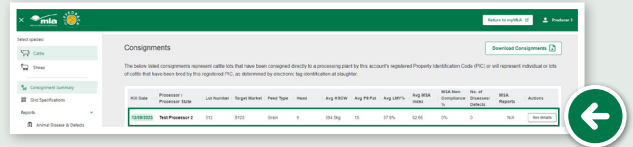
3 The 'From' and 'To' dates are set to 12 months from the most recent kill date. You can filter the view to sort by Processor of consignment, PIC, date range, and benchmark for comparison. 'Apply Filter' to view.



4 Scroll down to view the 'Consignments' section. To see more consignments, click through the page numbers at the bottom of the screen.

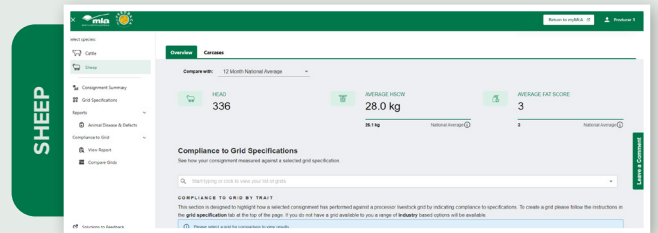
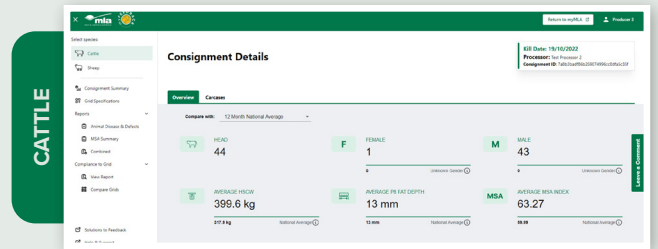


5 To view a consignment in detail, hover over the line and select 'See Details' on the far right.



Consignment Details > Overview

6 This will display the individual 'Consignment Details' screen. When viewing cattle, the 'Overview' tab displays the number of head, sex, HSCW, average P8 fat depth and average MSA index. When viewing sheep, this tab will display the number of head, HSCW and average fat score.



7 Scroll to view 'Trait Averages' and 'HSCW vs P8 Fat Distribution' charts. Select 'Change Traits' to select different traits to display on the X and Y of the scatter graph.

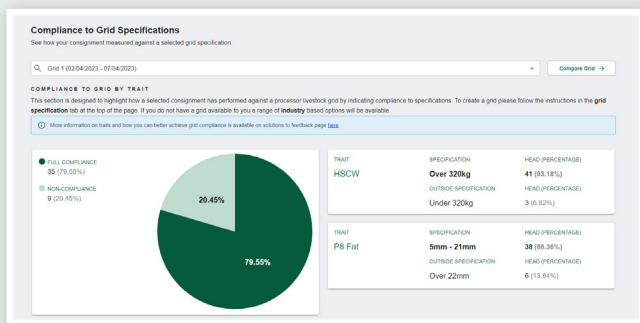


Select the traits from the drop-down menu in this pop-up window, and select 'Apply to Grids' to view the data.

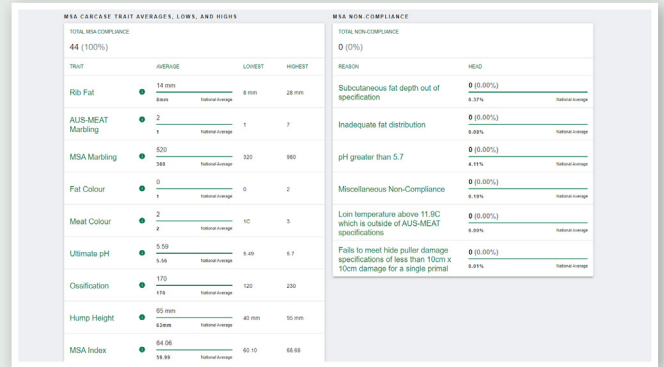
Click on the **i** to visit the Solutions to Feedback library for more detailed information on the trait, reason or disease.

8 Click in the search bar to choose a grid to compare data against. The 'Compliance to Grid Specifications' section will then be displayed, showing how your consignment measured against a selected grid specification.

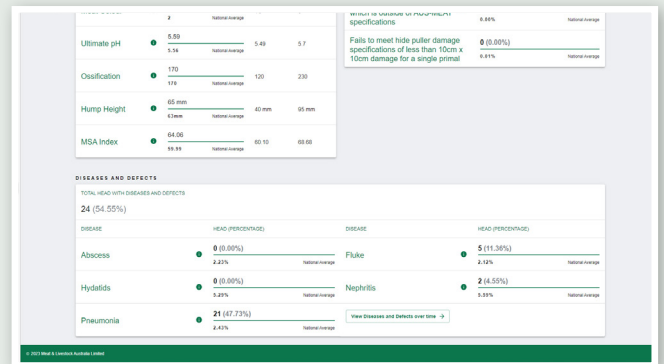
Note: the 'Compliance to Grid Specifications' section will only calculate if you have uploaded a grid to your account or a processor has shared one with you. Access the 'How to use grids' how-to guide for further detailed information on setting up a grid.



9 Scroll down to view MSA data, if applicable to the consignment. This section shows MSA Carcase Trait Averages, lows and highs, and MSA reasons for non-compliance benchmarked to selected grouping.

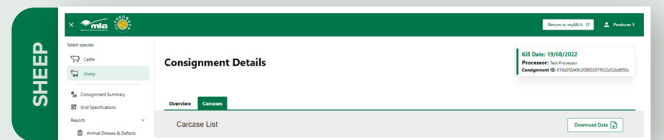
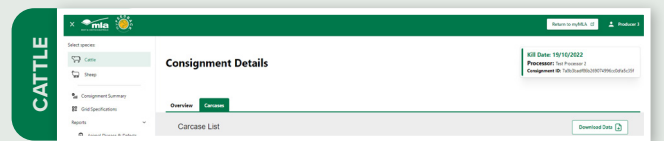


10 Scroll down and select 'View Disease & Defects over time' to view a historical report.



Consignment Details > Carcasses

1 Select the 'Carcasses' tab at the top of the page to view the individual carcase list.



- 2 The MSA Compliance column will display a red cross (non-compliance) or a green tick (compliance). Hover over the cross to learn why the carcass was non-compliant.

If there are multiple diseases detected, click the drop-down menu above 'multiple' to view a list of the detected diseases identified on that carcass.

Body #	NL/SD	RFD	Sex	Deviation	HSCW	FB Fat	LRY %	MSA Compliance	Diseases / Defects
453	ND020116L8507920	951.0000338604023	F	4	349kg	24 mm	86.1%		Nephritis
481	218J716ZL8R01246	951.0000338604023	M	2	350.4kg	12 mm	85.9%		Multiple
484	3DL8L231X800417	952.1227386666023	M	2	318.8kg	17 mm	88.3%	63.12	Nephritis Pneumonia
475	NS9224X8R01263	952.1227386666023	M	2	373.9kg	16 mm	82.3%	65.94	None

More information:

In each section of myFeedback, there are links to view more detailed information than what is displayed on-screen.

- a. Click on 'Info' or the green (i) to be taken to the Solutions to Feedback library, for articles on how to interpret and use the various data indicators.



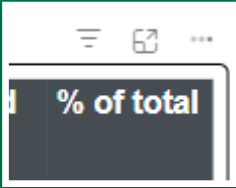
- b. Hover on the grey (?) to view an immediate explanation for that particular filter or chart.

National Average ⓘ

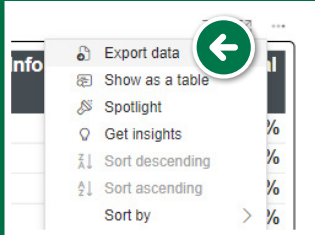
The benchmark average provided is calculated using combined averages for the data available in the system. Please note that data available in the benchmarks is dependent on non-mandatory submissions and may not be fully representative of a true national dataset

Download data

- a. Click on the figure/data you wish to export.
 b. Click the three dots in the top right hand corner.



- c. Click 'Export data'.



- d. Choose the data, file format and layout you wish to export, then click 'Export'. A file will be downloaded to your computer.

Which data do you want to export?

Export your data in the format that suits your needs. If you have a lot of data, the number of rows you export might be limited depending on the file type you select. [Learn more about exporting data](#)

Data with current layout
 Export this data in the same layout you see now, but without any icons, colors, or other formatting you added.

Summarized data
 Export the summarized data used to create your visual (for example, sums, averages, and medians).

Underlying data
 ⓘ The report author turned off this option

File format:
 .xlsx (Excel 150,000-row max) v